

SEARCH

Class	Sub.	Date	Exmr.
800	278 284 287 288 320 320.1 320.2 320.3	6/27/03	DDF
435	69.8 101, 202 210		

BEST AVAILABLE COPY

INTERFERENCE SEARCHED

Class	Sub.	Date	Exmr.

SEARCH NOTES

(List databases searched. Attach search strategy inside.)

	Date	Exmr.
Computer search		
Sequence (1D No. 1-2)	5/14/03	DDF
CAS, biosis WEST	5/20/03	DDF
search terms: amyl-pullulanase? thermoanaerobacter (transgen? or aprotactarium or electroporated or microproject? or biolistic?)		
Y45?/24		
Y4, 53 in. -		
shaw, j?/24		
shaw, j & in. pullulanase		
(gene or seq or cdna? or vector? or clone or clones or cloning)		
WEST	6/28/03	DDF
search terms: seed specific or prefer promoter & amylase & or pullulanase & glutelin & 800/27 & or 284 glutelin & near 5 signal peptides signal sequences		